

FIG. I

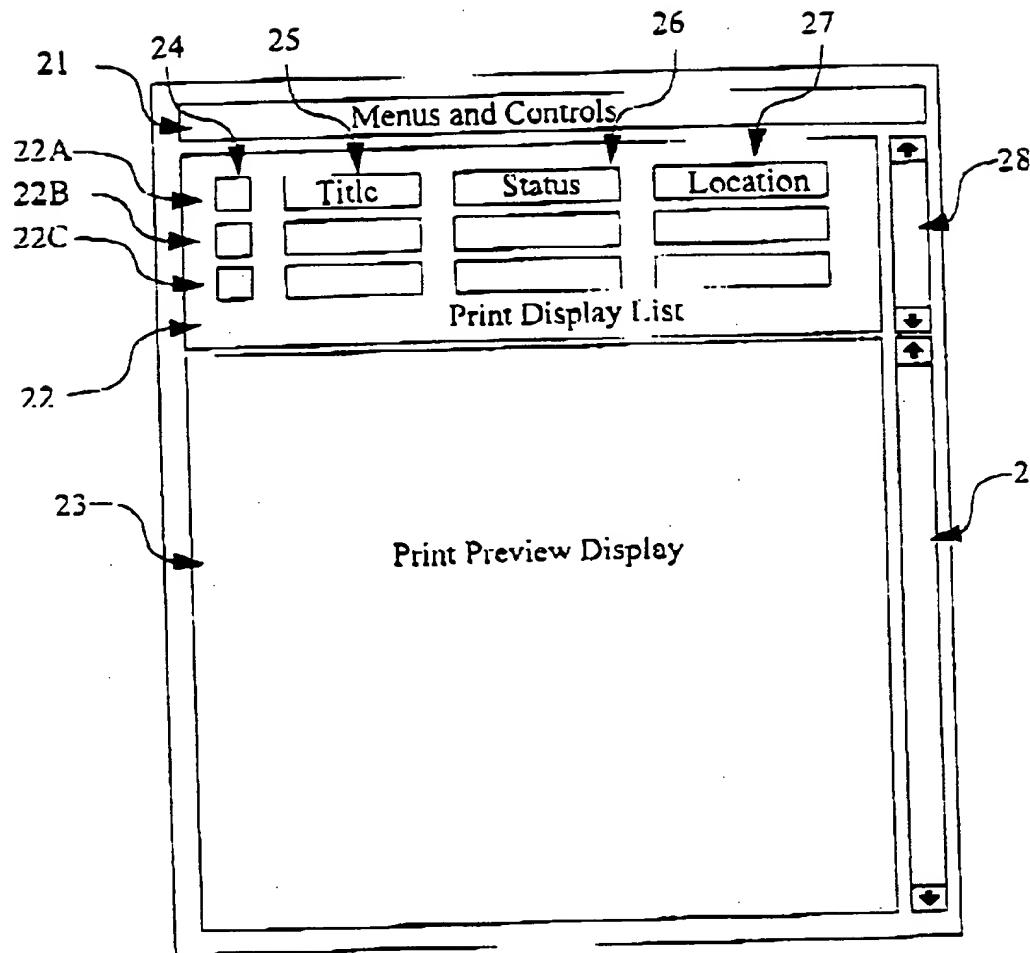


FIG. 2

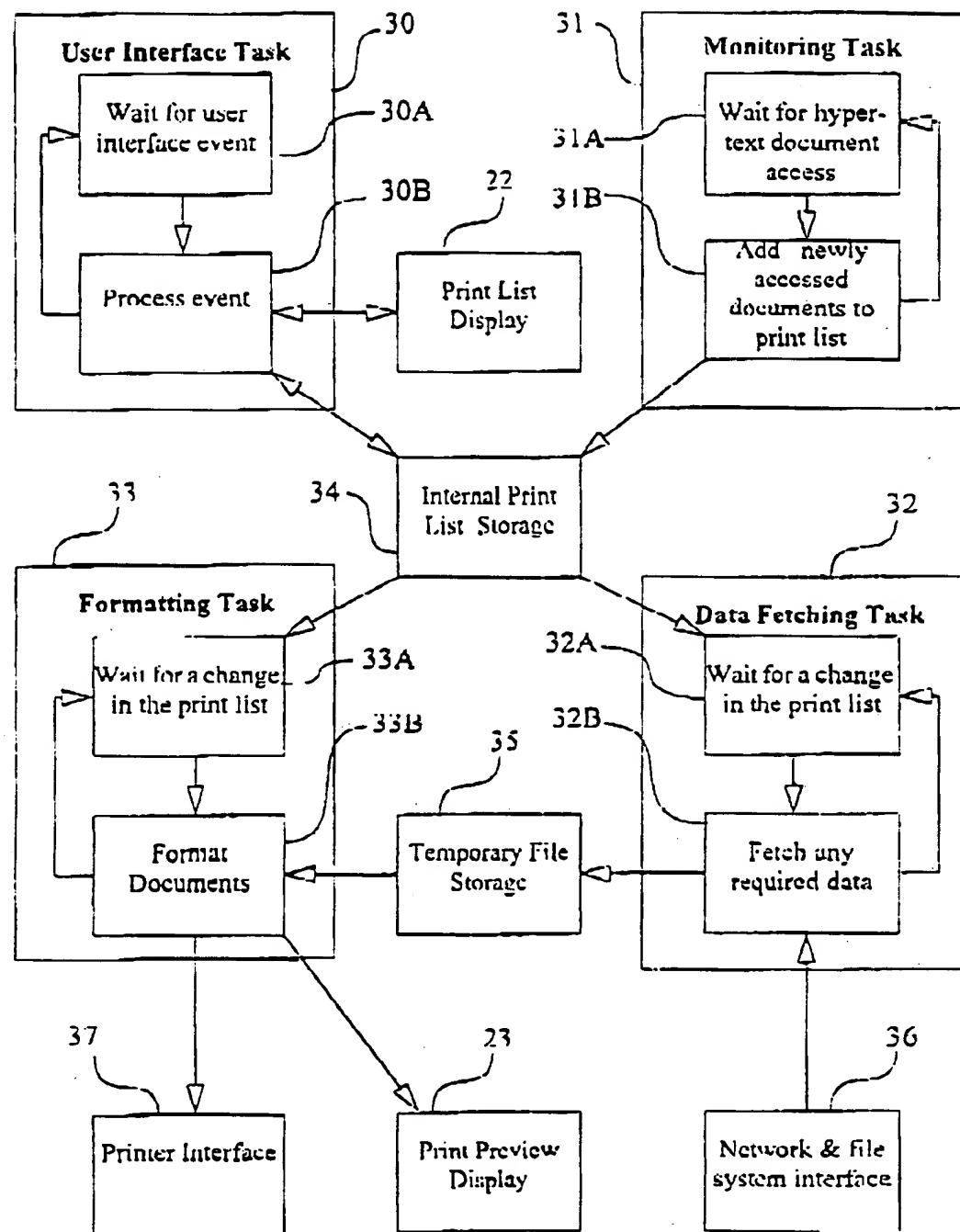


FIG. 3

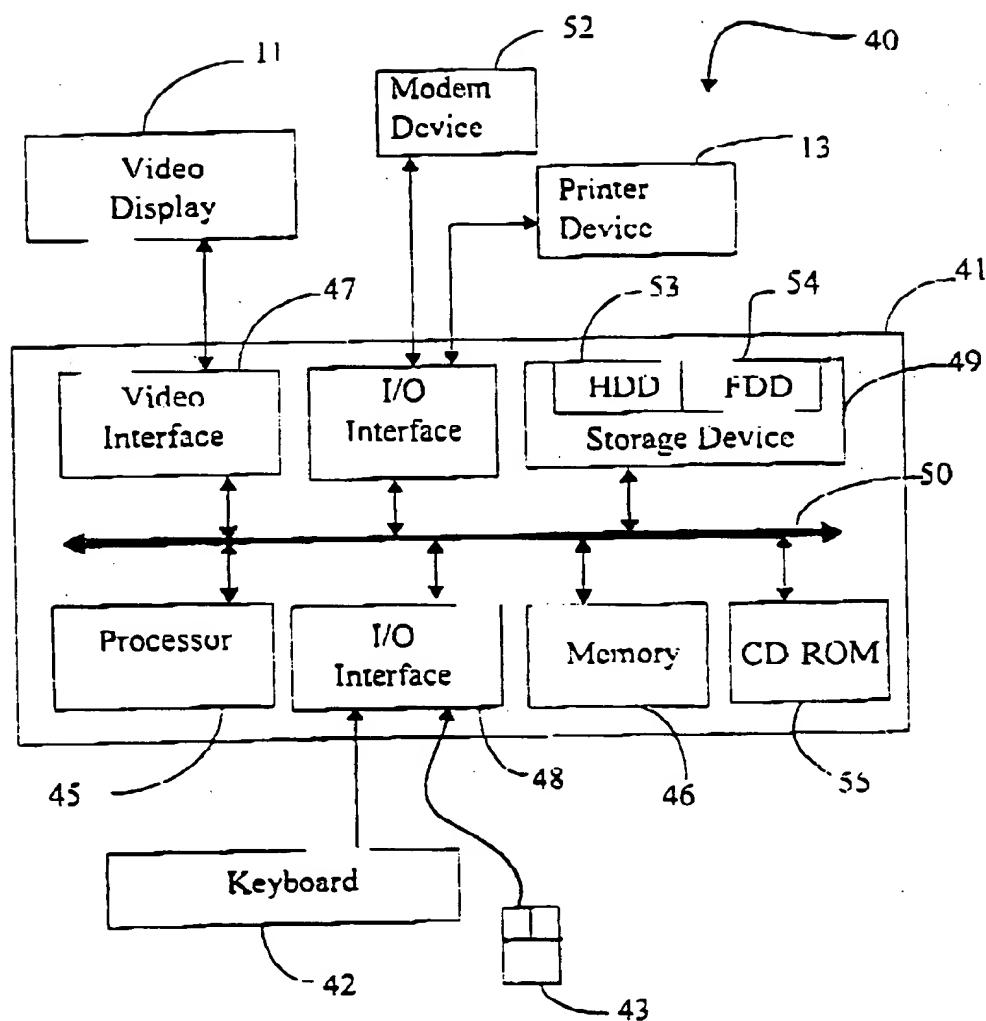


FIG. 4

WEB-BROWSER APPLICATION WINDOW

Many computer based document mark-up languages have been developed on computers. As a consequence many processing documents are often in digital form. A typical document is shown on the computer screen. The document contains several links, indicated by underlined text. These links are typically hyper-links, which are links that are automatically embedded in a document. The links are often used to allow a user to move from one part of a document to another, or to move to another document or information source. Many computer based document mark-up languages have been developed in order to allow documents to be prepared with the aid of digital computers. Examples of these include RTF, Text, RTF, as well as many proprietary formats associated with word processing applications. These mark-up languages are designed to allow

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FIG. 5

